

2025 RD2 工作指標

1. 公司指標

- (1) DM9051A
- (2) TT9111C – 1588
 - ◇ Shuttle: 1/25' , IC Back: 4/25'
- (3) T1S
 - ◇ Shuttle: 4/25' , IC Back: 8/25'
- (4) T1L
 - ◇ Shuttle: 7/25' , IC Back: 11/25'

2. 部門指標

- (1) IC 驗證測試
 - ◇ <1> TT9111C(4/25' ~ 6/25'), <2> T1S(8/25' ~ 10/25'), <3> T1L(11/25' ~ 1/26')
- (2) Linux Non-PTP Driver
 - ◇ <1> DM9051A(~ 2/25'), <2> T1S DM9620 Driver(8/25' ~ 11/25'), <3> T1L DM9620 Driver(12/25' ~ 2/26')
- (3) MCU Non-PTP Driver
 - ◇ <1> DM9051A(~ 2/25'), <2> T1S MCU Driver(8/25 ~ 11/25'), <3> T1L MCU Driver(12/25' ~ 3/26')
- (4) Linux PTP Driver
 - ◇ <1> TT9111C+DM9620(~ 7/25'), <2> T1S DM9620 Driver(9/25' ~ 12/25'), <3> T1L DM9620 Driver(26'), <4> DM9051A(~
- (5) MCU PTP Driver
 - ◇ DM9051A
 - ◇ MCU 平台未定： <1> TT9111C, <2> T1S, <3> T1L MCU Driver(26')
- (6) PTP4L Clock Sync Translator
- (7) PTP4L system application
- (8) PTP system Demo
 - ◇ Display UI
 - ◇ PPS
- (9) 量產測試程式

- ◇ <1>DM9625, <2> DM9051A, <3>TT9111C, <4>T1S, <5>T1L(26')

(10) 客戶技術支持

3. 個人指標

(1) Stone

- ◇ IC 驗證測試
 - I. IC Function test
 - II. Fail IC analysis
- ◇ 量產 IC 測試程式和分析

(2) Yich

- ◇ IC 驗證測試
- ◇ 量產 IC 測試程式和分析
- ◇ DM9051A MCU PTP Driver
- ◇

(3) Richard

- ◇ PTP4L system application
- ◇ PTP system Demo
- ◇ 量產測試程式

(4) Tom

- ◇ Linux PTP Driver
- ◇ PTP4L Clock Sync Translator
- ◇ 量產測試程式

(5) Joseph

- ◇ 客戶技術支持
- ◇ DM9051A Driver

(6) James

- ◇ TT9111C+DM9620 Linux Driver
- ◇ T1S DM9620 Linux Drivers
- ◇ T1L DM9620 Linux Drivers
- ◇ DM9625
 - I. WHQL Driver
 - II. Linux Driver
 - III. Auto-Bench

(7) Vincent

- ◇ 協助 IC 驗證測試和報告
- ◇ 協助量產測試程式測試